

FIG. 1. IR Spectrum of Zn-DWD, 1:2, according to Example 1.

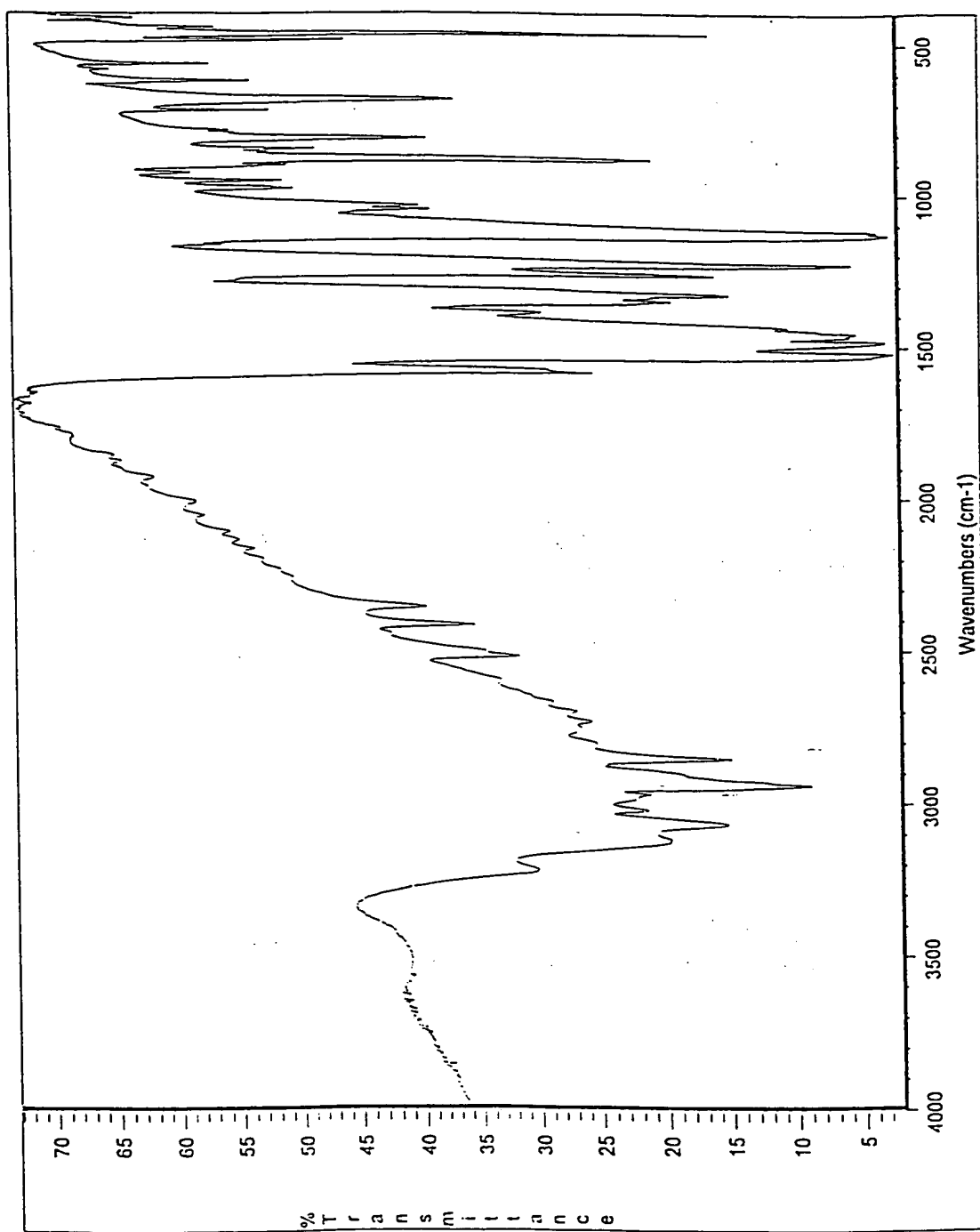


FIG. 2. IR Spectrum of Di-cyclohexylamine-Trithiocyanuric Acid, 1:1 Salt, according to Example 7.

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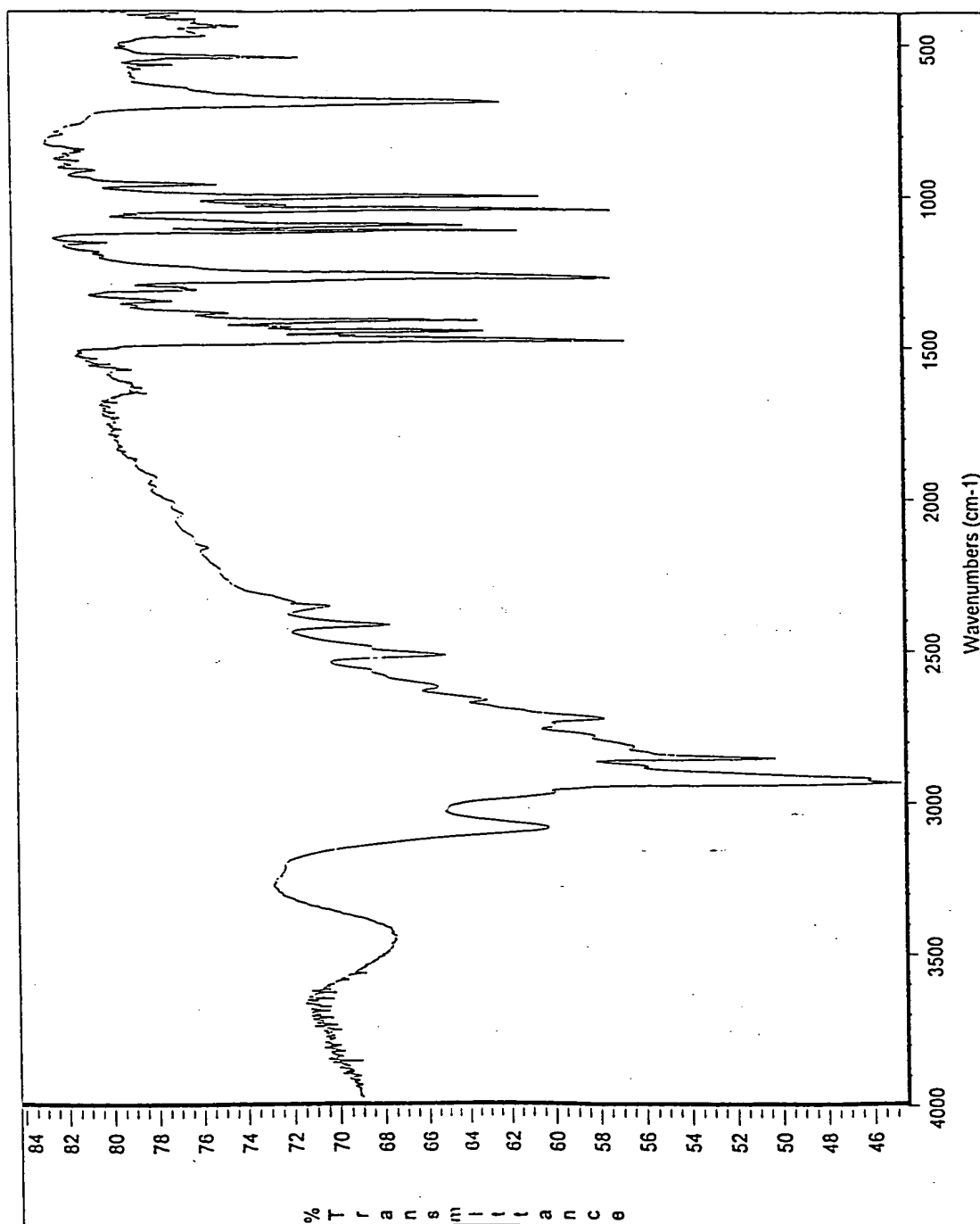


FIG. 3. IR Spectrum of Di-cyclohexylamine-DWD, 1:1 Salt, according to Example 8.

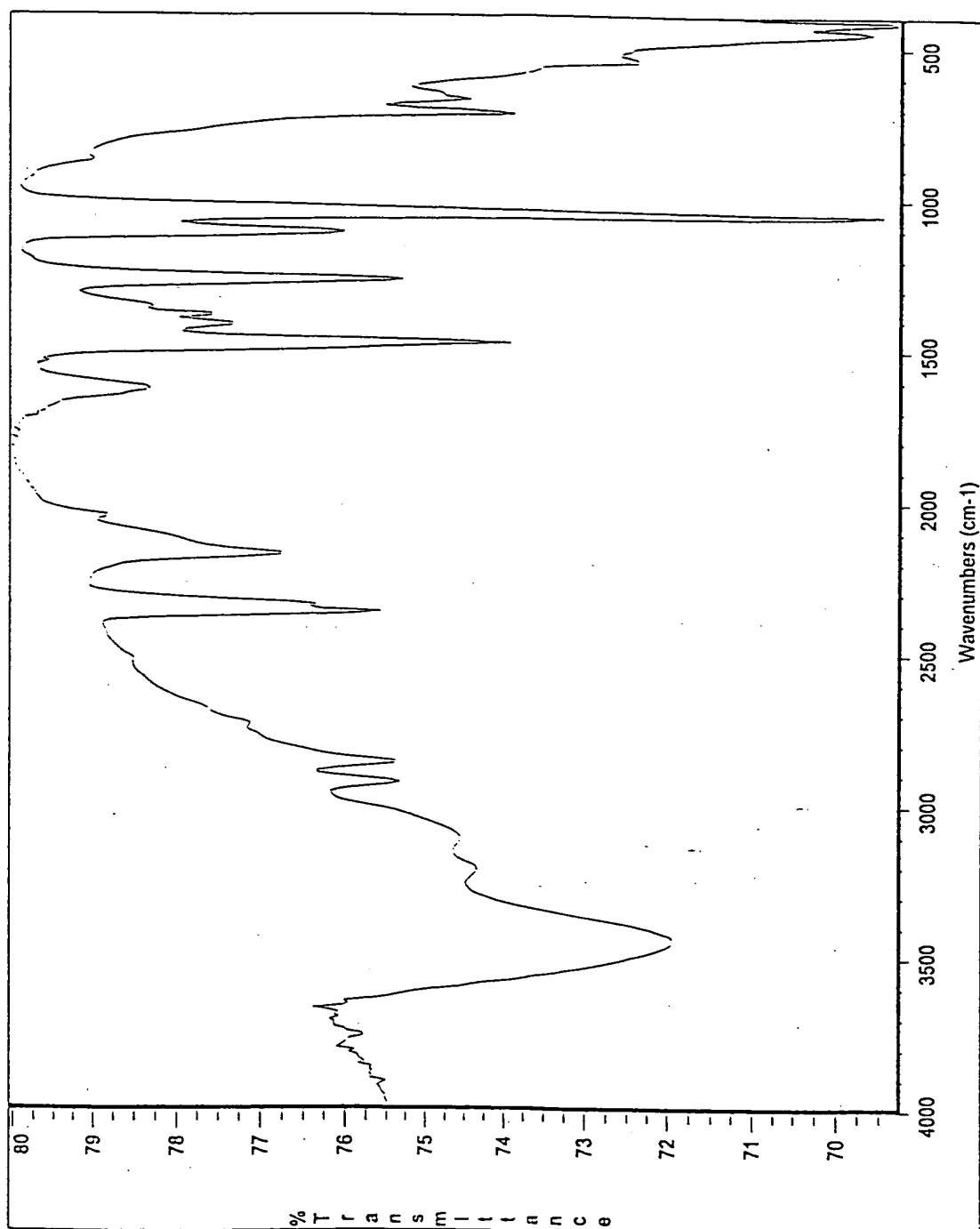


FIG. 4. IR Spectrum of Bi-DMD, 1:1 Salt, according to Example 9.

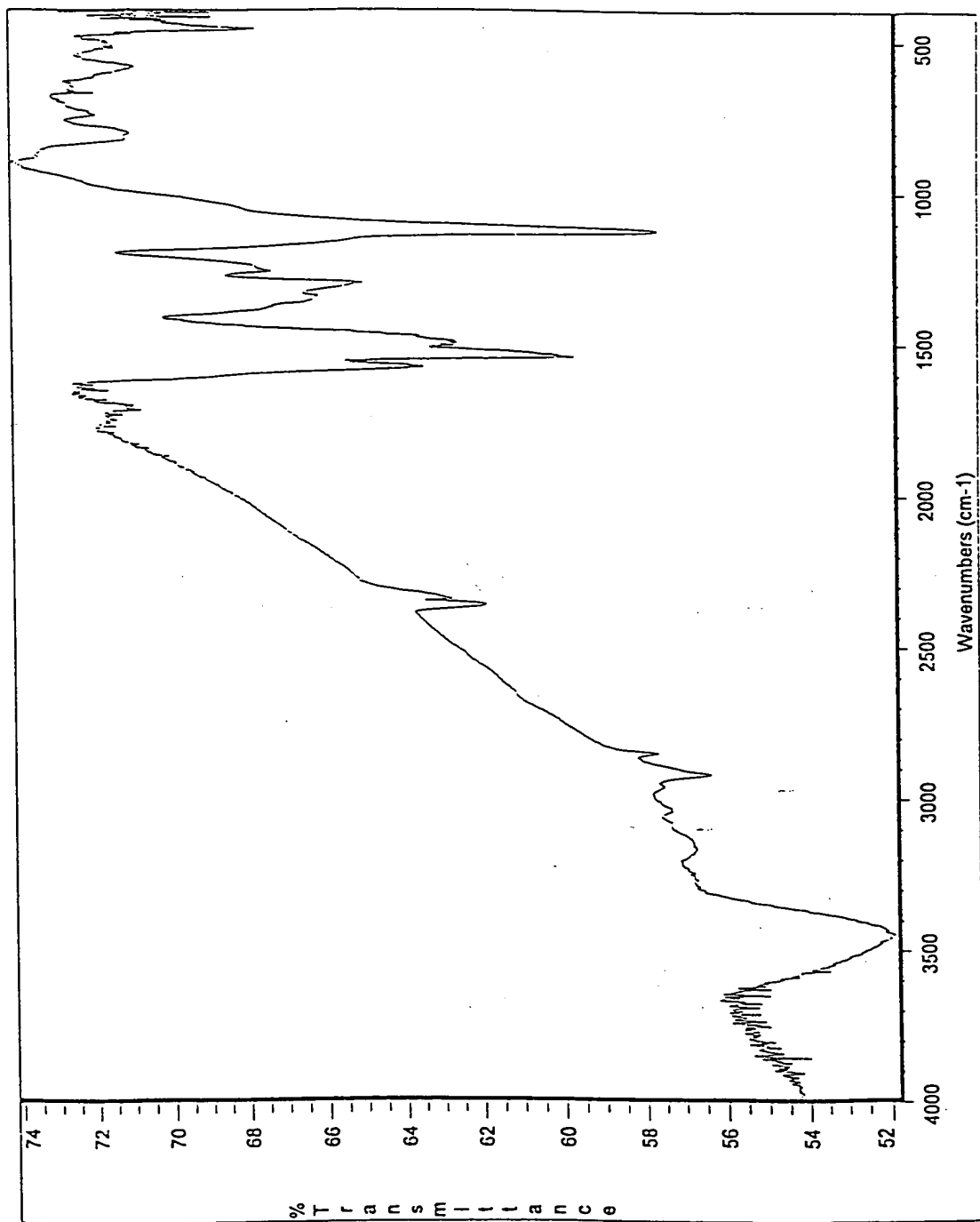


FIG. 5. IR Spectrum of Aniline/Trithiocyanuric Acid micro-composite, according to Example 10.

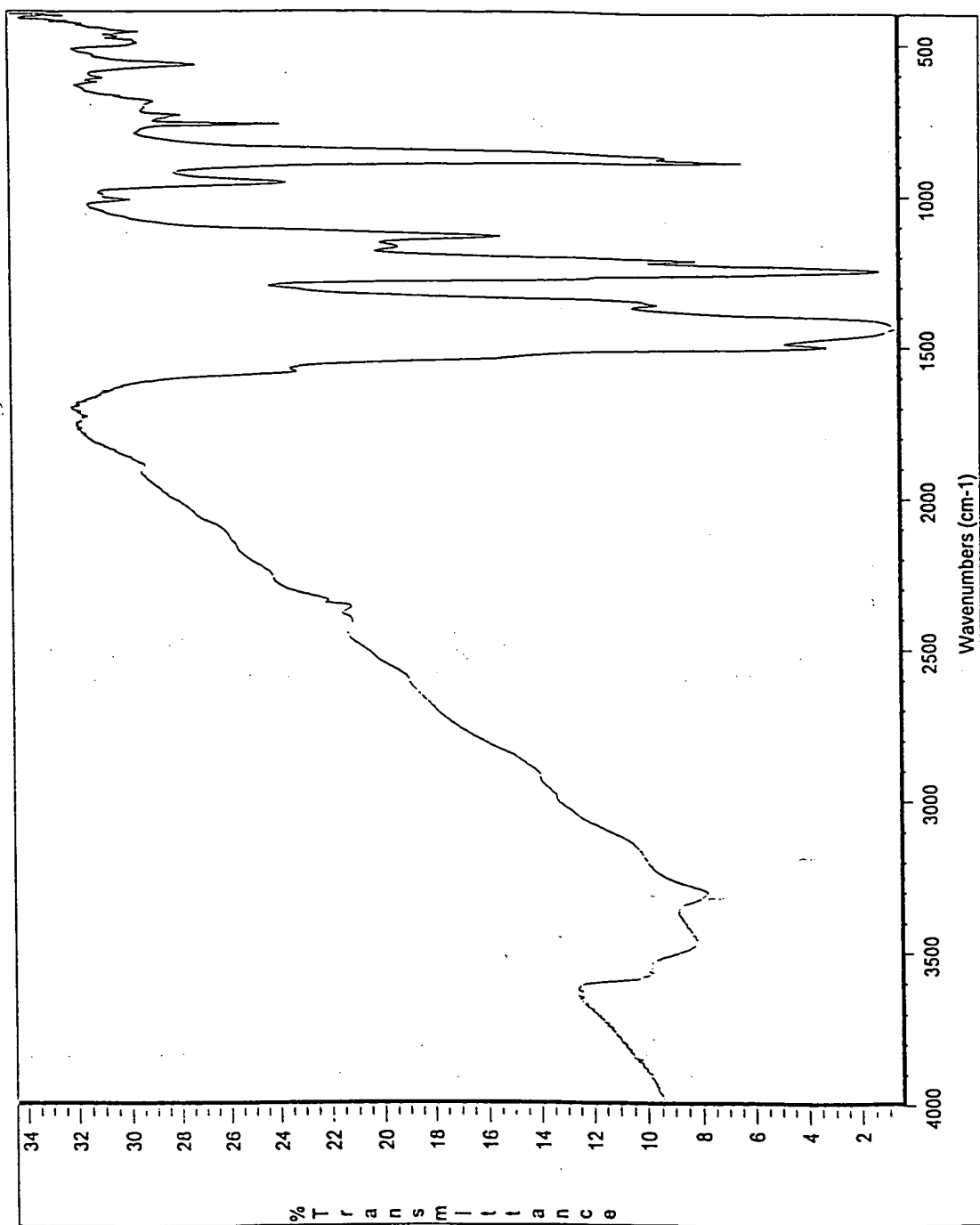


FIG. 6. IR Spectrum of Zn-Trithiocyanuric Acid, 1:1 Salt, according to Example 11.

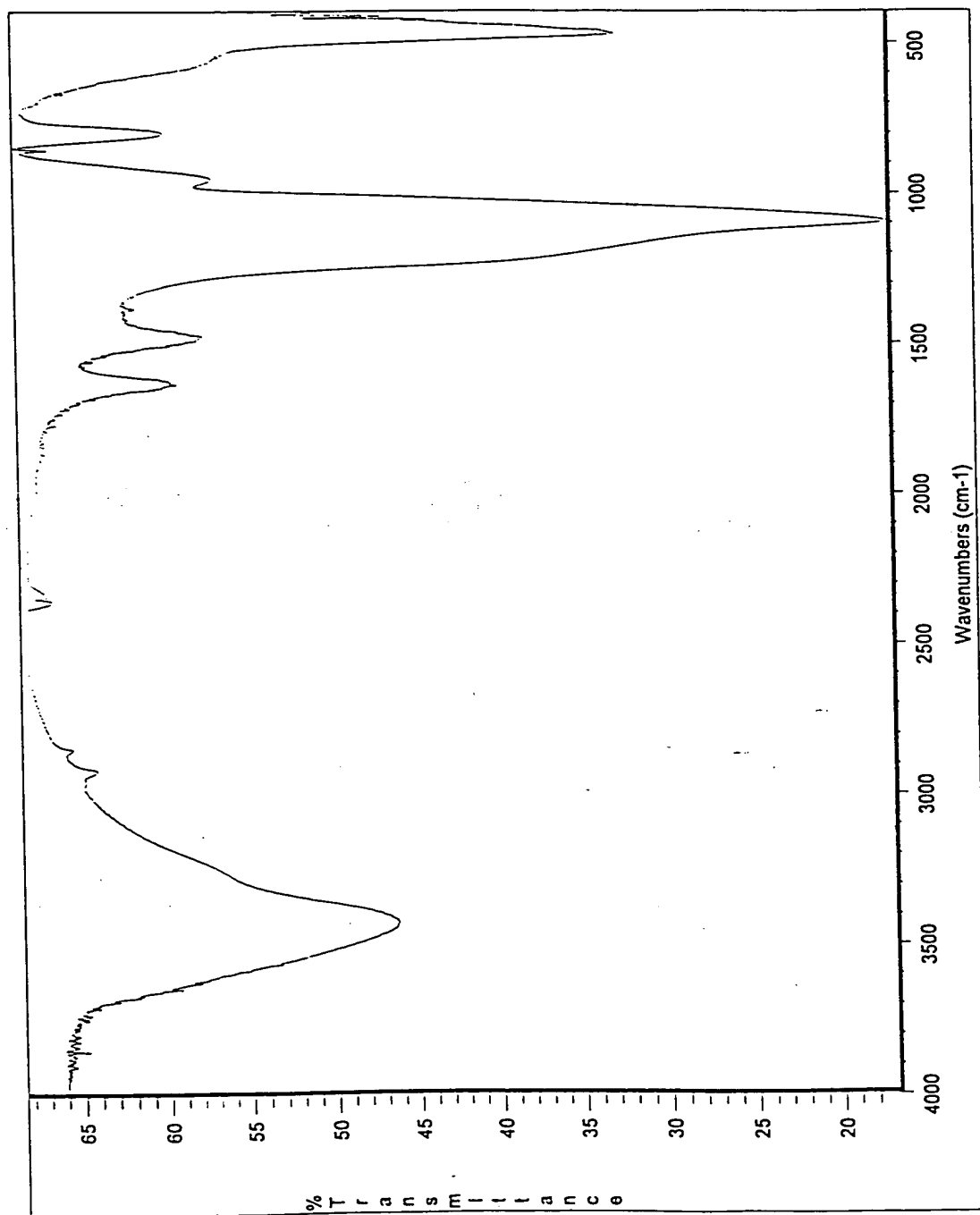


FIG. 7. IR Spectrum of Sr-doped Amorphous Silica according to Example 13.

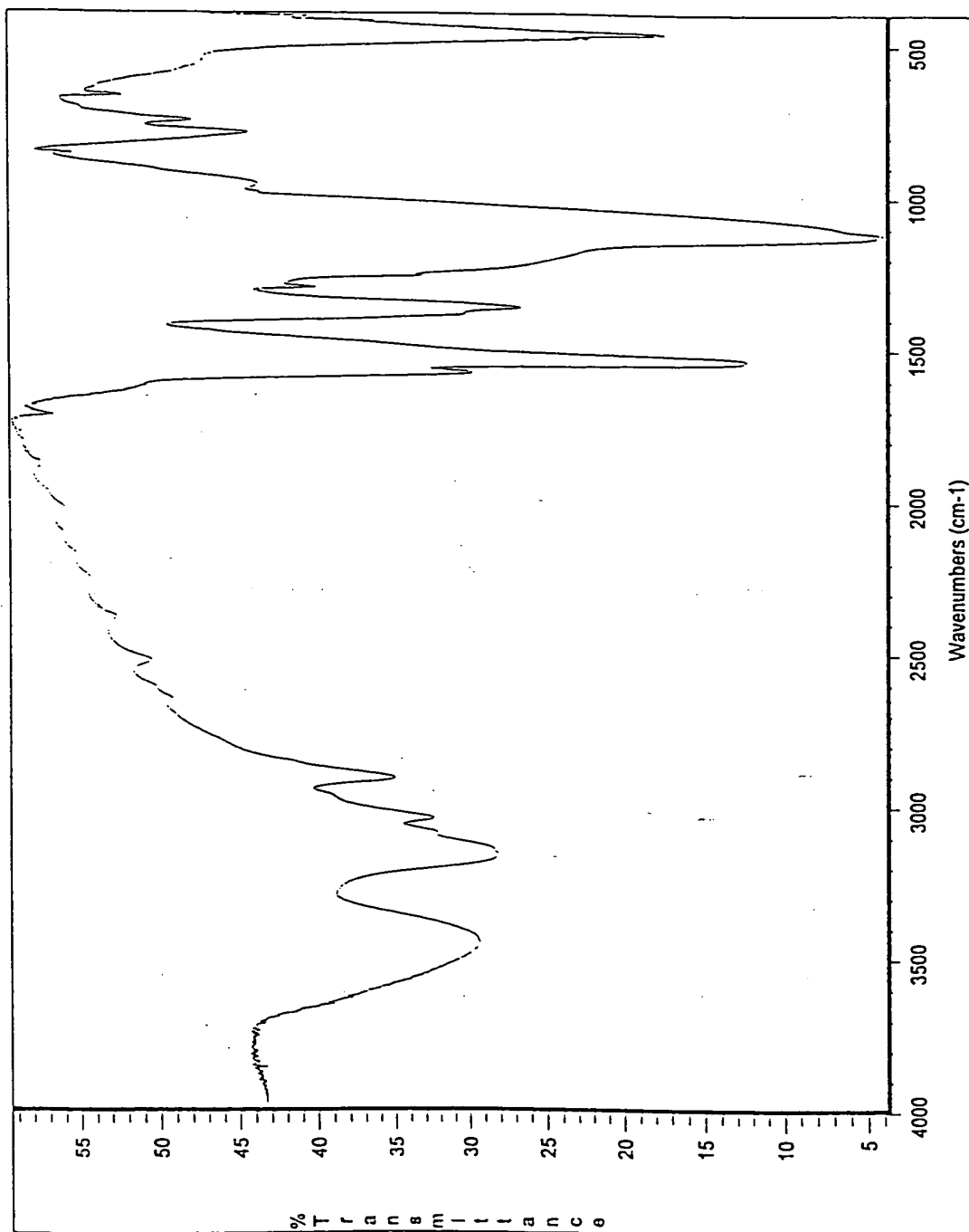


FIG. 8. IR Spectrum of Trithiocyanuric Acid + Sr-doped Amorphous Silica pigment grade mixture according to Example 14.

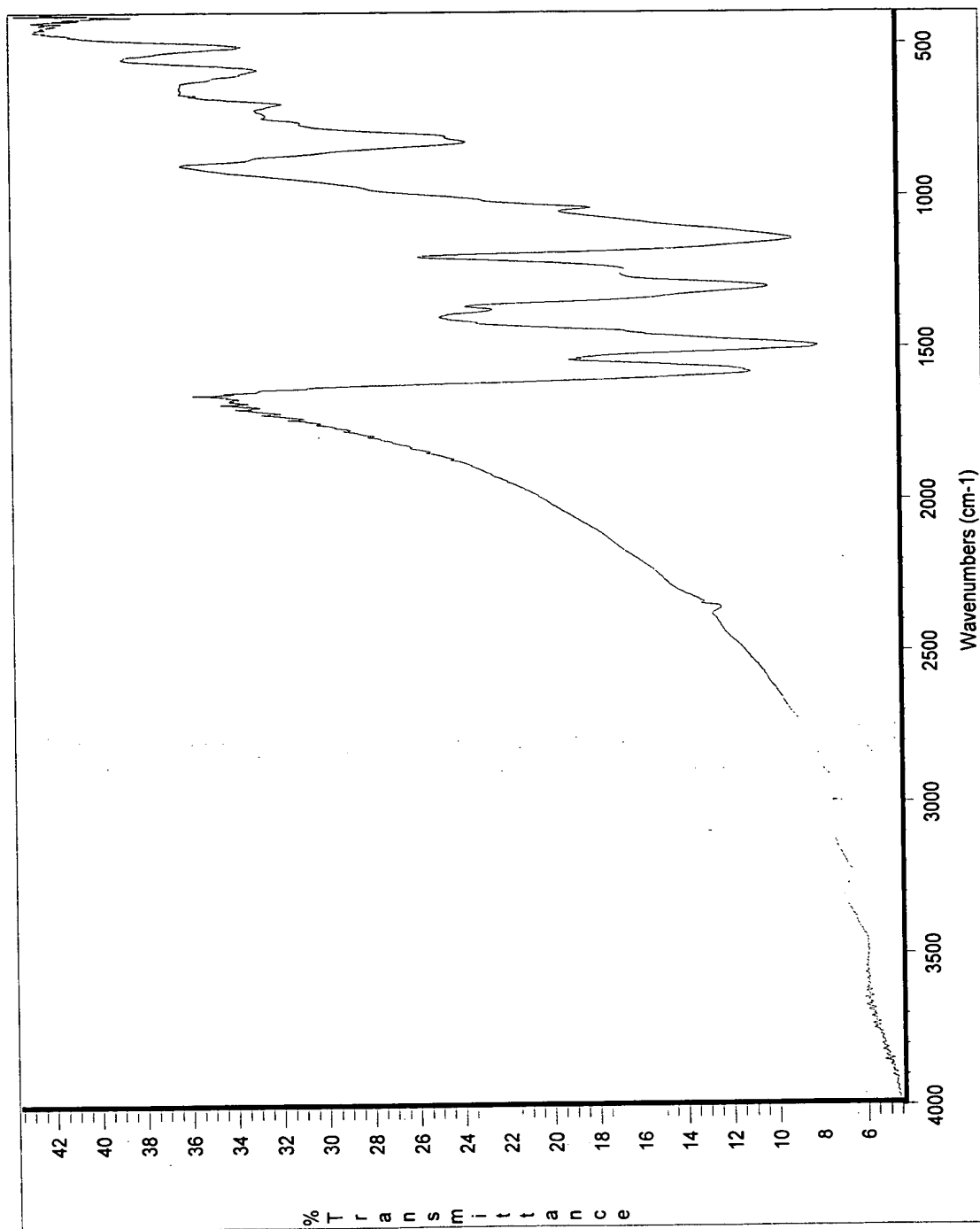


Fig. 9 IR-Spectrum of (PANI)-(H₃PO₄) according to Example 18.

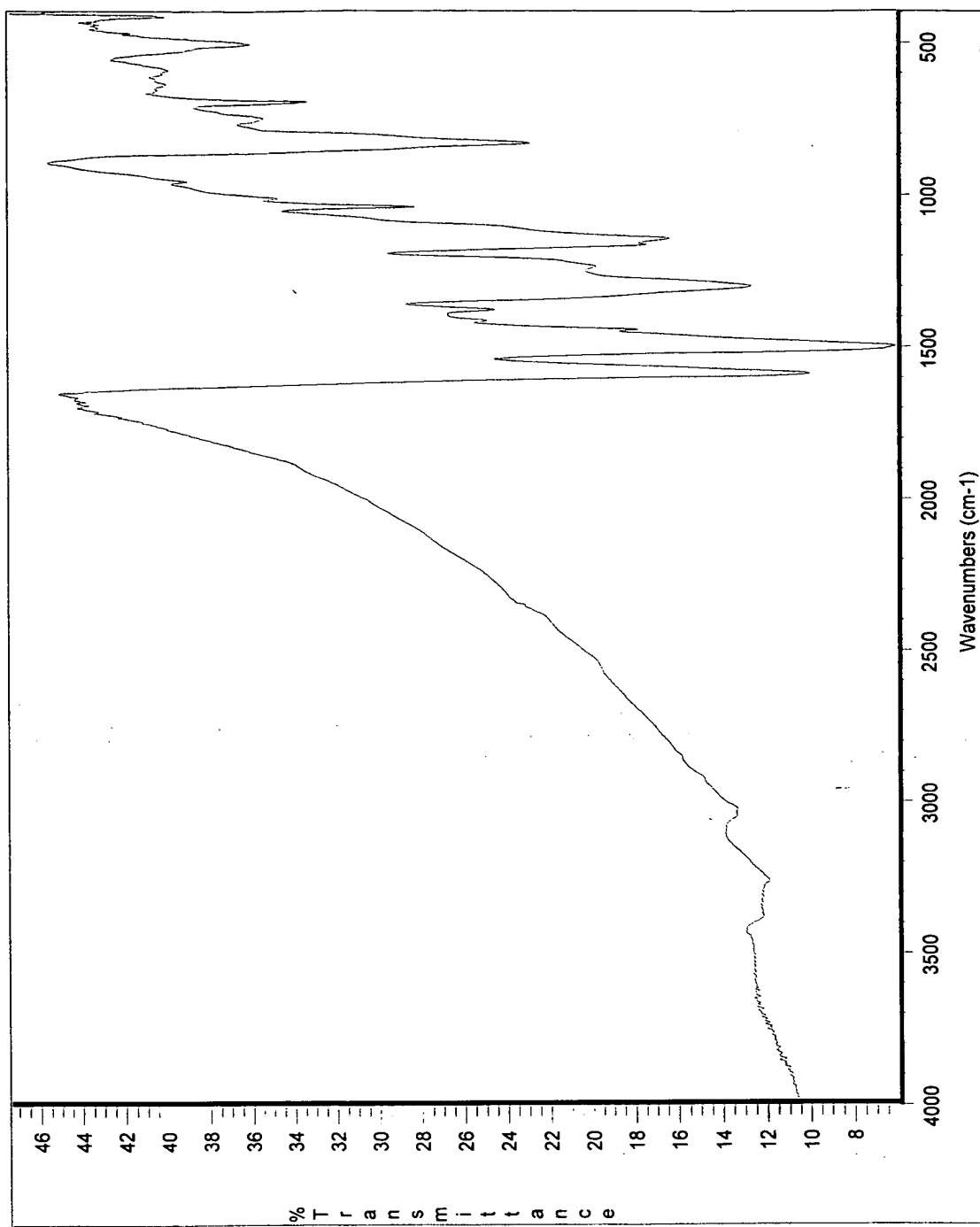


Fig. 10 IR-Spectrum of Deprotonated PANI according to Example 19.

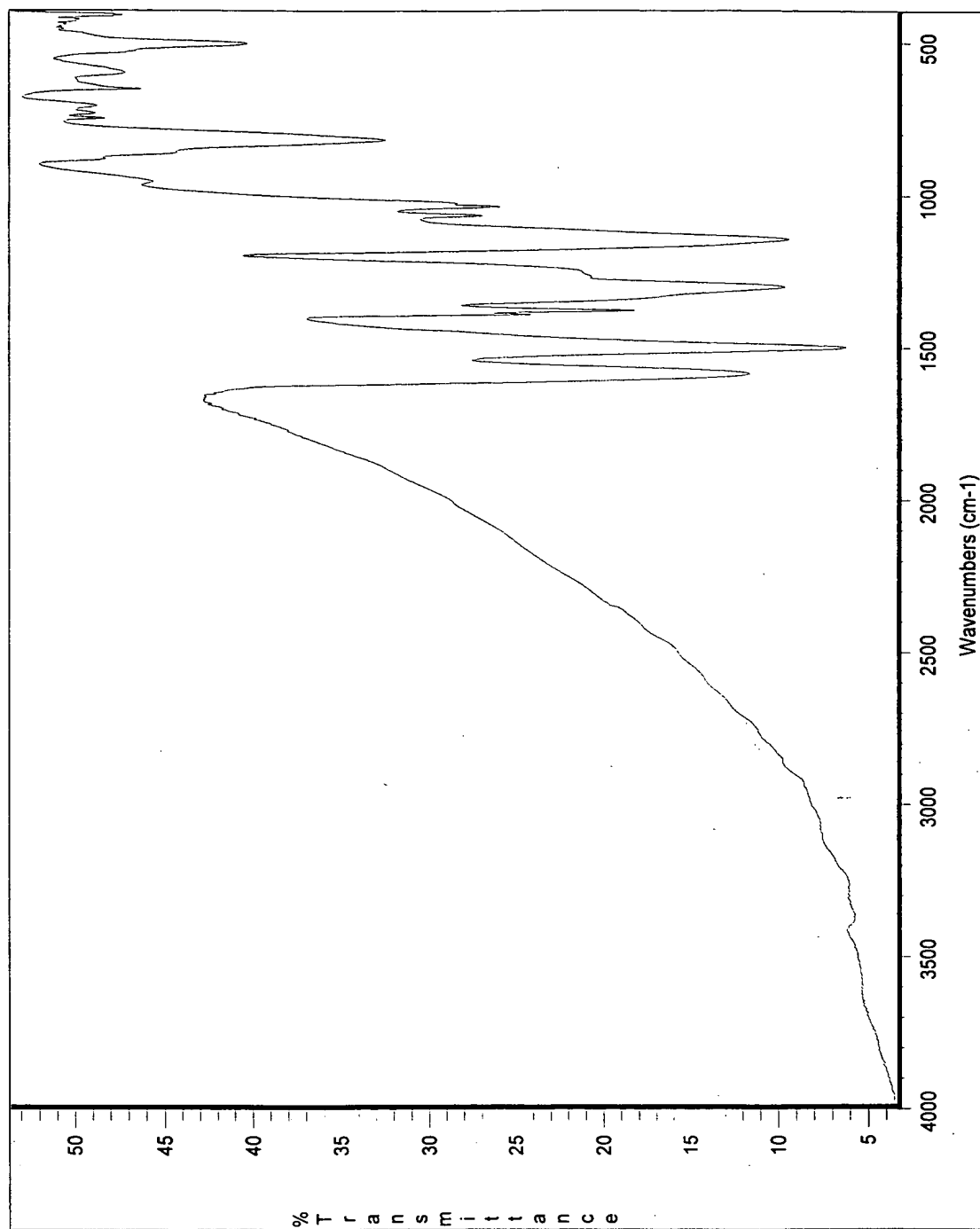
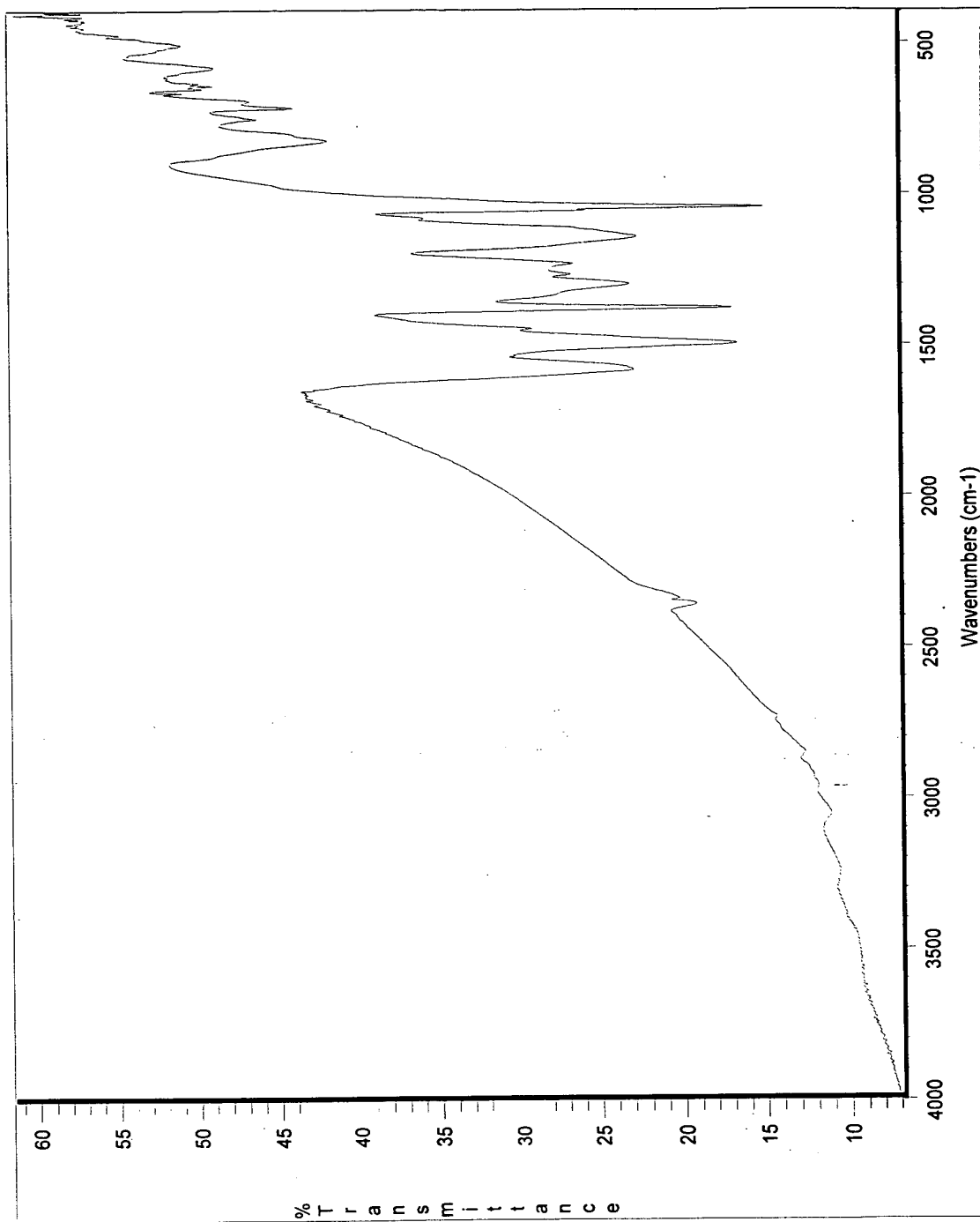
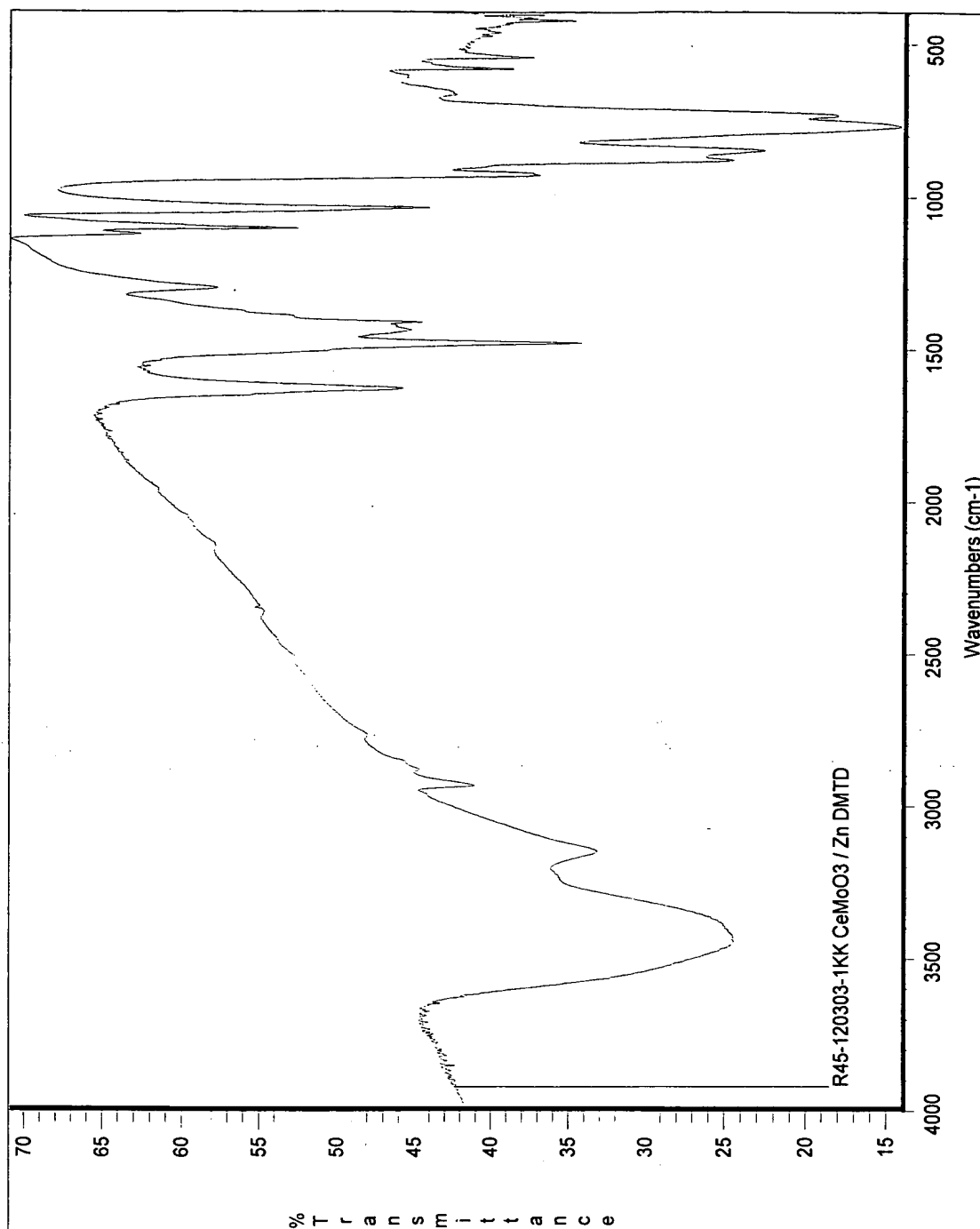


Fig. 11 IR-Spectrum of (PANI)-(DWTB) according to Example 20



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Fig. 12 IR-Spectrum of (PANI)-(DMTD)2 according to Example 21



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Fig. 13 IR-Spectrum of CeMolybdate/CeCarbonate/Zn(DMTD)2 according to Example 22